

CLAIMS

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1. A head massaging device comprising a plurality of resilient fingers defining a head receiving space having an opening at one end formed by the juxtaposition of respective free ends of the fingers, the opening being smaller than the head whereby, in use, when the device is lowered onto the head so that the head enters the space through the opening, the free ends of the fingers apply pressure to and thus massage the head.

2. The device according to claim 1 wherein the fingers are pliable to that the size and shape of the opening can be varied.

10 3. The device according to claim 2 wherein the free end of each finger is smoothly terminated.

4. The device according to claim 3 wherein each free end is terminated in a bulb or ball like structure.

15 5. The device according to claim 4 wherein the free end of each fingers terminates in a resin bulb or ball like structure.

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6. The device according to claim 3 wherein the fingers are made of wire.

7. The device according to claim 6 wherein the fingers are electrically conductive.

8. The device according to claim 3 wherein the fingers are made of copper wire.

20 9. The device according to claim 1 wherein there are between four and twenty four fingers.

10. The device according to claim 1 wherein the opposite ends of the fingers are connected together.
11. The device according to claim 10 wherein the connected opposite ends of the fingers terminate in or otherwise form a handle for gripping and manipulating the massaging device.

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